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Developed by Marietta Saravia Shore  
Coordinator, BEARU

Bilingual Education Applied Research Unit  
project b.e.s.t.  
n.y.c. consortium on bilingual education

0.1 Project No. 164

DATA VERIFIED BY PROJECT

CONTENT ANALYSIS SCHEDULE  
FOR BILINGUAL EDUCATION PROGRAMS

Research Assistant ALAN ENRICH / ms shore Date FEBRUARY, 1972

0.2 Name of Project BILINGUALISM FOR CONCEPTUALIZATION OF LEARNING

0.3 Address of Project LAREDO, I.S.D.  
1702 HOUSTON STREET

0.4 LAREDO, TEXAS 78040

0.5 STATE

25

- |               |                  |                    |
|---------------|------------------|--------------------|
| 1-Alaska      | 11-Louisiana     | 21-Oklahoma        |
| 2-Arizona     | 12-Maine         | 22-Oregon          |
| 3-California  | 13-Massachusetts | 23-Pennsylvania    |
| 4-Colorado    | 14-Michigan      | 24-Rhode Island    |
| 5-Connecticut | 15-Montana       | ✓ 25-Texas         |
| 6-Florida     | 16-New Hampshire | 26-Utah            |
| 7-Guar        | 17-New Jersey    | 27-Vermont         |
| 8-Idaho       | 18-New Mexico    | 28-Washington      |
| 9-Illinois    | 19-New York      | 29-Wisconsin       |
| 10-Indiana    | 20-Ohio          | 30-Other (specify) |

1.0 PROJECT HISTORY, FUNDING AND SCOPE

1.1 Year Project began under Title VII:  
see 97 - 1969  
Project 07 - 1970  
No. 17 - 1971

1.1 97

2.0 FUNDING (mark all that apply)

2.1 1-Any PRIOR funding of BILINGUAL program, if Title VII continues or expands that program  
0-no prior funding mentioned

2.1 0

2.2 Year prior funding began

2.2 N.A.

2.3 Prior bilingual program involved:  
1-early childhood (pre K + K)  
2-elementary students (grades 1-6)  
3-secondary students (grades 7-12)  
0-not specified

2.3 N.A.

2.4 Source of prior bilingual program funding:

- |              |                           |
|--------------|---------------------------|
| 1-local      | 4-university              |
| 2-state      | 5-federal (specify) _____ |
| 3-foundation | 6-other (specify) _____   |

2.4 N.A.

2.5 1-CONCURRENT funding of program(s), if cooperating with Title VII program  
0-no concurrent funding mentioned

2.5 1

0.2 Name of Project BILINGUALISM FOR CONCEPTUALIZATION OF LEARNING

0.3 Address of Project LAREDO I. S. D.  
1702 HOUSTON STREET

0.4 LAREDO, TEXAS 78040

.05 STATE

0.5 25

- |               |                  |                    |
|---------------|------------------|--------------------|
| 1-Alaska      | 11-Louisiana     | 21-Oklahoma        |
| 2-Arizona     | 12-Maine         | 22-Oregon          |
| 3-California  | 13-Massachusetts | 23-Pennsylvania    |
| 4-Colorado    | 14-Michigan      | 24-Rhode Island    |
| 5-Connecticut | 15-Montana       | ✓25-Texas          |
| 6-Florida     | 16-New Hampshire | 26-Utah            |
| 7-Guar.       | 17-New Jersey    | 27-Vermont         |
| 8-Idaho       | 18-New Mexico    | 28-Washington      |
| 9-Illinois    | 19-New York      | 29-Wisconsin       |
| 10-Indiana    | 20-Ohio          | 30-Other (specify) |

1.0 PROJECT HISTORY, FUNDING AND SCOPE

1.1 Year Project began under Title VII:

see	✓97 - 1969
Project	07 - 1970
No.	17 - 1971

1.1 97

2.0 FUNDING (Mark all that apply)

2.1 1-Any P.I.O.R. funding of BILINGUAL program, if Title VII continues or expands that program  
0-no prior funding mentioned

2.1 0

2.2 Year prior funding began

2.2 N.A.

2.3 Prior bilingual program involved:

- 1-early childhood (pre K + K)
- 2-elementary students (grades 1-6)
- 3-secondary students (grades 7-12)
- 0-not specified

2.3 N.A.

2.4 Source of prior bilingual program funding:

- |              |                           |
|--------------|---------------------------|
| 1-local      | 4-university              |
| 2-state      | 5-federal (specify) _____ |
| 3-foundation | 6-other (specify) _____   |

2.4 N.A.

2.5 1-CONCURRENT funding of program(s), if cooperating with Title VII program  
0-no concurrent funding mentioned

2.5 1

2.6 Concurrent program cooperating with Title VII involves:

- 1-early childhood (pre K + K)
- 2-elementary students (grades 1-6)
- 3-secondary students (grades 7-12)
- 4-teachers
- 0-not specified

2.6 2

(BY 4<sup>th</sup> YEAR, K ALSO)  
(BY 4<sup>th</sup> YEAR, 7<sup>th</sup> ALSO)  
(BY 5<sup>th</sup> YEAR, 8<sup>th</sup> ADDED)

2.7 Source of concurrent funding, if cooperating with Title VII program:

- |              |                                     |
|--------------|-------------------------------------|
| ✓1-local     | ✓4-federal (specify) <u>TITLE I</u> |
| 2-state      | 5-other (specify) _____             |
| 3-university |                                     |

2.7 1,4

2.8 Total Title VII grant (first year only)

2.8 \$ 76,500

2.9 Total funds for concurrent program(s) cooperating with Title VII

2.9 \$ 90,500 (2<sup>nd</sup> yr)

\$ 98,273 (3<sup>rd</sup> yr)

3.0 1-If a UNIVERSITY is working with the Title VII program, specify which: \_\_\_\_\_

3.0 0

0-none

4.0 SCOPE of PROJECT

- 4.1 Numbers of schools involved in Title VII program:  
 1-one                      4-four                      0-not specified  
 2-two                      5-five  
 3-three                    6-other

4.1 2

- 4.2 Total number of students in program  
 A. First year  
 B. Second year  
 C. Third year

REVISED  
 4.2 A 347  
 B 338  
 C 330

- 4.3 Grade level of students in program; number of classes per grade and total number of students by grouped grade levels (by second year)

Grade	Number of Classes	Grade	Number of Classes
PS-PreSchool	.....	7-grade 7	.....
K-Kindgrtn	.....	8-grade 8	.....
PSK	TOTAL NC. students PS and K	9-grade 9	.....
		B	TOTAL students gr. 7-9

1-grade 1	<u>2</u>
2-grade 2	<u>2</u>
3-grade 3	<u>2</u>
4-grade 4	<u>2</u>
5-grade 5	<u>2</u>
6-grade 6	<u>2</u>
A	<u>338</u> TOTAL students gr. 1-6

10-grade 10	.....
11-grade 11	.....
12-grade 12	.....
C	TOTAL students gr. 10-12

(50 K students subtracted from total, since not included in 2nd year.)

- 4.4 1-All classes graded  
 2-All classes ungraded  
 3-Some classes ungraded  
 If ungraded, specify ages or grades grouped together: .....

4.4 1

5.0 PROCESS VARIABLES - STUDENTS (Sociolinguistic)

- 5.1 Students Dominant and Native language interaction and cultural affiliation (Indicate number of students in each category and specify cultural affiliation in box) (Circle any information which is inferred and write INF.)

	I Non-English Dominant	II English Dominant	5.0	No.	%
1. Total Non-English Mother Tongue	I <sub>1</sub> N-E Dom - NEMT <b>320 MEXICAN-AMERICAN</b>	II <sub>1</sub> E-Dom - NEMT <b>12</b>	NE dom N-EMT I	<b>320</b>	<b>95-40 (EST)</b>
2. Total English Mother-Tongue		II <sub>2</sub> E-Dom - EMT <b>6</b>	E dom NEMT II <sub>1</sub>	<b>12</b>	<b>3-490</b>
			E-Dom EMT II <sub>2</sub>	<b>6</b>	<b>1-20%</b>
I Total Non-English Dominant	<b>320</b>	II Total English Dominant	<b>18</b>	<b>18</b>	<b>5%</b>
(Minus 50 K students not included by 2nd year)					

4. Grade level of students in program, number of classes per grade and total number of students by grouped grade levels (by second year)

Grade	Number of Classes	Grade	Number of Classes
PS-PreSchool	.....	7-grade 7	.....
K-Kndgtn	.....	8-grade 8	.....
PSK	TOTAL NC. students PS and K	9-grade 9	.....
		B	TOTAL students gr. 7-9

1-grade 1	<u>2</u>
2-grade 2	<u>2</u>
3-grade 3	<u>2</u>
4-grade 4	<u>2</u>
5-grade 5	<u>2</u>
6-grade 6	<u>2</u>
A	<u>32</u> TOTAL students gr. 1-6

10-grade 10	.....
11-grade 11	.....
12-grade 12	.....
C	TOTAL students gr. 10-12

(50 K students subtracted from total, since not included in 2nd year.)

- 4.4 1-All classes graded  
2-All classes ungraded  
3-Some classes ungraded

4.4 1

If ungraded, specify ages or grades grouped together: .....

5.0 PROCESS VARIABLES - STUDENTS (Sociolinguistic)

5.1 Students Dominant and Native language interaction and cultural affiliation (Indicate number of students in each category and specify cultural affiliation in box) (Circle any information which is inferred and write INF.)

	Non-English Dominant	English Dominant	No.	%
1. Total Non-English Mother Tongue	I N-E Dom - NEMT <b>320 MEXICAN-AMERICAN</b>	II E-Dom - NEMT <b>12</b>	NE dom: I N-EMT	<b>320 95%</b> <b>(EST)</b>
2. Total English Mother-Tongue		II <sub>2</sub> E-Dom - EMT <b>6</b>	E dom NEMT II <sub>1</sub>	<b>12 3-4%</b>
			E-Dom EMT II <sub>2</sub>	<b>6 1-2%</b>
I Total Non-English Dominant: <b>320</b>		II Total English Dominant: <b>18</b>	Total E-Dom II = II <sub>1</sub> + II <sub>2</sub>	<b>18 5%</b>

(Minus 50 K students not included by 2nd year)

KEY:	Non-English Dominant	English Dominant
	N-E Dom N-EMT	E-Dom N-EMT
Non-English Mother-Tongue	Example: a native Spanish speaker who uses Spanish in most contacts though he may know English	Example: a native Spanish speaker who uses Spanish only in familiar contacts, and English in all others: school, work...
English Mother Tongue	N-E Dom - EMT Example: (rare) a native English speaking Puerto Rican child, born in New York who returns to Puerto Rico and becomes Spanish dominant	E-Dom - EMT Examples: 1) a native E. speaking acculturated American who may or may not know a second lang. 2) a native E. speaking Mexican-American child who has a minimal receptive knowledge of Spanish, but has a Latin culture affiliation

3.2 Cultural or Ethnic identification of target students in program by number and % of each:

Indigenous Americans:	Number	Per Cent of Total Students	if inferred, check (✓)
A1 Navajo	A1 .....	.....	.....
A2 Cherokee	A2 .....	.....	.....
A3 Other (specify)	A3 .....	.....	.....
A TOTAL No. of American Indian A	<u>N.A.</u>	.....	.....

Americans of other ethnic backgrounds:

(B1) Mexican-American	B1 <u>332</u>	<u>98</u> %	.....
B2 Puerto-Rican	B2 .....	.....	.....
B3 Cuban	B3 .....	.....	.....
B4 Other Spanish-American (specify)	B4 .....	.....	.....
(B) TOTAL No. of Spanish-speaking Americans	B <u>332</u>	<u>98</u> %	.....
C Portuguese-American	C .....	.....	.....
D Franco-American	D .....	.....	.....
F Chinese-American	F .....	.....	.....
G Eskimo	G .....	.....	.....
H Russian	H .....	.....	.....
J Other	J .....	.....	.....

I TOTAL number of N-EMT target students 332 98 %

5.3 Ethnic identity of English mother tongue students other than target population, if specified, by number and per cent.

E1 .....	E1 .....	..... %	.....
E2 .....	E2 .....	..... %	.....

II TOTAL number of EMT students other than target population 6 2 %

5.4 Students' native language or mother tongue if DIFFERENT from dominant language

Dominant language	(specify) Different Native Language	Number	Per Cent
1-English	<u>SPANISH</u>	<u>12</u>	<u>4%</u>
2-Spanish	.....	.....	.....

5.4 1

5.5 Students' Dominant Language and Extent of Bilingualism

Dominant language of students in program	Number of Monolingual Students	Number of students Bilingual to any extent
Number	%	not spec. No. %
		only listening comprehension No. %
		speaking ability No. %

*Handwritten notes and arrows at the bottom of the page.*

B1 Mexican-American	B1	332	98%
B2 Puerto-Rican	B2		
B3 Cuban	B3		
B4 Other Spanish-American (specify)	B4		
<b>B</b> TOTAL No. of Spanish-speaking Americans	B	332	98%
C Portuguese-American	C		
D Franco-American	D		
F Chinese-American	F		
G Eskimo	G		
H Russian	H		
J Other	J		

I TOTAL number of N-EMT target students 332 98%

5.3 Ethnic identity of English mother tongue students other than target population, if specified, by number and per cent.

E1	E1		
E2	E2		

II TOTAL number of EMT students other than target population 6 2%

5.4 Students' native language or mother tongue if DIFFERENT from dominant language

(specify)			
Dominant language	Different Native Language	Number	Per Cent
1-English	<u>SPANISH</u>	<u>12</u>	<u>4%</u>
2-Spanish			

5.4 1

5.5 Students' Dominant Language and Extent of Bilingualism

Dominant language of students in program	Number of Monolingual Students		Number of students Bilingual to any extent						
	Number	%	not spec.	No.	%	not spec.	only listening comprehension	speaking ability	
						No.	%	No.	%
<b>E</b> 18 English American	5%	4	→	22%	2	11%	12	67%	
A1 Navajo									
A2 Cherokee									
A3 Keresan									
A4 Other (spec.)									
<b>D</b> 320 Spanish	95%	30	→	16%	20	6%	250	78%	
C Portuguese									
D French									
F Chinese									
G Eskimo									
H Russian									
J Other (spec.)									

5.5 3

5.6 Recruitment of Students:

- 0 - not specified
- 1 - English Mother Tongue and Non English Mother Tongue  
Students are required to participate in the bilingual program
- 2 - Only N-EMT are required to take program, EMT's participation is voluntary
- 3 - Both EMT and N-EMT participate voluntarily

5.7 Proportion of EMT pupils in project area: see Chart C  
n.s. - not specified on the chart

5.7 5%

5.8 Community Characteristics (mark all that apply)

- 0 - not specified
- 1 - inner city-ghetto
- 2 - major city
- 3 - small city, town or suburb
- 4 - rural
- 5 - other (specify)

5.8 1

(I.A.-p.18)

5.9 A. Socio-economic status of N-EMT participating students  
(indicate specific percent of low SES)

5.9 A. 95%

B. Average family income, if mentioned  
n.s. - not specified

B. under \$3,000

5.10 Socio-economic status of EMT participating students  
(indicate specific percent of low SES on the blank)

5.10 N.S.

n.a. - not applicable (no EMT)  
00 - not specified

5.11 Proportion of migrant students in project  
(Indicate specific percent)

5.11 0%  
(C'71-p.18)

n.s. - not specified

6.0 SOCIOLINGUISTIC SURVEY

6.1 Project states that a sociolinguistic survey:

6.1 I 1, 2  
II 1, 2

	I for N-EMT group	II for EMT group
<input checked="" type="checkbox"/> 1 was made	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> 2 will be made	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> 0 not mentioned	<input type="checkbox"/>	<input type="checkbox"/>

(FOR TEACHERS ONLY.)  
I.A. - p. 21

6.2 If a sociolinguistic survey was or will be made,  
mark all groups included:

6.2 I 3, 2, 1  
II 3, 2, 1

	I N-EMT	II EMT
<input checked="" type="checkbox"/> 1 parents	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> 2 children	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> 3 teachers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4 community	<input type="checkbox"/>	<input type="checkbox"/>
5 others	<input type="checkbox"/>	<input type="checkbox"/>

(specify)

6.3 Language dominance of N-EMT groups (check: A.  parents, B.  children, C.  teachers)  
will be determined by the extent each language is used in different domains  
through various means of communication.

e.g. specify extent descriptively: never, sometimes, always

6.3 A 1, 2, 3, 4, 5, 6, 7, 8  
B 1, 2, 3, 4, 5, 6, 7, 8  
C

- 5.8 Community characteristics (mark all that apply)
- 0 - not specified
  - ✓ 1 - inner city-ghetto
  - 2 - major city
  - 3 - small city, town or suburb
  - 4 - rural
  - 5 - other (specify)

5.8 1  
(I.P. - p. 18)

- 5.9 A. Socio-economic status of N-EMT participating students (indicate specific percent of low SES)  
 B. Average family income, if mentioned  
 n.s. - not specified

5.9 A. 95%  
 B. under \$3,000

- 5.10 Socio-economic status of EMT participating students (indicate specific percent of low SES on the blank)  
 n.a. - not applicable (no EMT)  
 00 - not specified

5.10 N.S.

- 5.11 Proportion of migrant students in project (Indicate specific percent)  
 n.s. - not specified

5.11 0%  
 (C'71 - p. 18)

6.0 SOCIOLINGUISTIC SURVEY

- 6.1 Project states that a sociolinguistic survey:

	I for N-EMT group	II for EMT group
① was made	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
② will be made	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
0 not mentioned	<input type="checkbox"/>	<input type="checkbox"/>

6.1 I 1, 2  
 II 1, 2  
 (FOR TEACHERS ONLY.)  
 I.P. - p. 21

- 6.2 If a sociolinguistic survey was or will be made, mark all groups included:

	I N-EMT	II EMT
✓ 1 parents	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
✓ 2 children	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
✓ 3 teachers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4 community	<input type="checkbox"/>	<input type="checkbox"/>
5 others (specify)	<input type="checkbox"/>	<input type="checkbox"/>

6.2 I 3, 2, 1  
 II 3, 2, 1

- 6.3 Language dominance of N-EMT groups (check: A ✓ parents, B ✓ children, C ✓ teachers) will be determined by the extent each language is used in different domains through various means of communication.

e.g. specify extent descriptively: never, sometimes, always

6.3 A 1, 2, 3, 4, 5, 6, 7, 8  
 B 1, 2, 3, 4, 5, 6, 7, 8  
 C 1, 2, 3, 4, 5, 6, 7, 8

DOMAINS:	USE NON-ENGLISH LANG.				USE ENGLISH			
	LISTENING	SPEAKING	READING	WRITING	LISTENING	SPEAKING	READING	WRITING
1 Home	✓	✓	✓	✓	✓	✓	✓	✓
2 Church	✓	✓	✓	✓	✓	✓	✓	✓
3 School	✓	✓	✓	✓	✓	✓	✓	✓
4 Work	✓	✓	✓	✓	✓	✓	✓	✓
5 Socializing	✓	✓	✓	✓	✓	✓	✓	✓
6 Neighborhood	✓	✓	✓	✓	✓	✓	✓	✓
7 film-TV-radio	✓	✓	✓	✓	✓	✓	✓	✓
8 Magazines, news	✓	✓	✓	✓	✓	✓	✓	✓
9 Others (specify)								

6.4 If not included in survey, how was student's language dominance determined?

	I	II
	N-EMT	EMT
1-inferred by use of surname	-----	-----
2-established by formal testing of students	-----	-----
3-assessed by informal means (specify how)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4-not mentioned	-----	-----

6.4 I 3  
II 3  
1- Staff drafted  
Indi. American  
Reading Tests  
into Listening Tests  
6.5 0 over

6.5 Sociolinguistic Survey includes: (check all that apply)  
An analysis to determine if an interlanguage exists in the community, (e.g., a mixture of two languages which serves as a single system of communication for a group of people).  
1-yes  
0-no

Attitudes toward maintenance or shift:

6.6 N-EMT parents' attitudes toward maintenance of child's N-EMT in particular domains of use or complete shift to English  
1-yes  
0-no

6.6 N.A.

6.7 EMT parents' attitudes toward their children's learning of the N-EMT language  
1-yes  
0-no

6.7 N.A.

6.8 Children's own attitudes regarding the second language they are learning and the speakers of that language  
1-yes  
0-no

6.8 1

6.9 If not included in survey how were parental and/or community attitudes toward N-EMT maintenance determined?  
1-will not be assessed  
2-will be assessed, method not specified  
3-has been or will be assessed by method other than sociolinguistic survey (specify how)

6.9 3

*Refinement of early survey instrument (visit), indirect measure (inferred)*

6.10 1-After sociolinguistic survey is made, how does it influence program? (specify) (e.g. transfer or maintenance instructional programs)  
0-not mentioned

6.10 1

**(IN THE DEVELOPMENT OF PRESERVICE + IN-SERVICE STAFF TRAINING) PROGRAM. -**

7.0 STAFF SELECTION

7.1 Linguistic background of project teachers, by number in each category: (indicate non-English language in each box)

- Language dominance not specified
- Mother tongue not specified
- not specified whether monolingual or bilingual

(if any information is not specified, cross out that heading and complete the rest of the chart)

0-no

Attitudes toward maintenance or shift:

6.6 N-EMT parents' attitudes toward maintenance of child's N-EMT in particular domains of use or complete shift to English  
1-yes  
0-no 6.6 N.A.

6.7 EIT parents' attitudes toward their children's learning of the N-EMT language  
1-yes  
0-no 6.7 N.A.

6.8 Children's own attitudes regarding the second language they are learning and the speakers of that language  
1-yes  
0-no 6.8 1

6.9 If not included in survey how were parental and/or community attitudes toward N-EMT maintenance determined?  
1-will not be assessed  
2-will be assessed, method not specified  
3-has been or will be assessed by method other than sociolinguistic survey (specify how) 6.9 3

6.10 1-After sociolinguistic survey is made, how does it influence program? (specify) (e.g. transfer or maintenance instructional programs) 0-not mentioned 6.10 1  
*Refinement of early survey instrument (visit), indirect measure (inferred)*  
**(IN THE DEVELOPMENT OF PRESERVICE & IN-SERVICE STAFF TRAINING PROGRAM.)**

7.0 STAFF SELECTION

7.1 Linguistic background of project teachers, by number in each category: (indicate non-English language in each box)

- Language dominance not specified
- Mother tongue not specified
- not specified whether monolingual or bilingual

(if any information is not specified, cross out that heading and complete the rest of the chart)

	A-Monolingual	B-Bilingual
I N E Dom. NEMT	N= 1	N=
II E Dom EMT	N= 1	N=
II <sub>1</sub> F Dom NEMT	N=	N= 14

A Total Number Monolingual 2  
B Total Number Bilingual 14

Total Number of Teachers  
N .. 16..

(C-AMENDED - p.4)

7.1

	N <sub>C</sub>	%
I A	<u>1</u>	<u>6%</u>
I B		
II A	<u>1</u>	<u>6%</u>
II B		
II <sub>1</sub> A		
II <sub>1</sub> B	<u>14</u>	<u>88%</u>
A	<u>2</u>	<u>12%</u>
B	<u>14</u>	<u>88%</u>
N	<u>16</u>	<u>100%</u>

(2 K TEACHERS NOT COUNTED, SINCE THERE WAS NO K IN 2<sup>ND</sup> YEAR)  
However, there were 2 8<sup>th</sup> graders  
4 Resource teachers or specialists  
- A Total of 16 Teachers.

2. Classroom Usage
3. Pupil Questionnaire
4. Verbal Responses on Learning Tasks

7.2 Linguistic background of project aides or paraprofessionals, by number:

- (indicate non-English language in each box) **NUMBER REDUCE** IN 2nd YR TO 3
- Language dominance not specified
  - Mother tongue not specified
  - Not specified whether monolingual or bilingual

(If any information is not specified, cross out that heading and complete the rest of the chart)

	A Monolingual	B Bilingual		No.	%	
I N-E Dom N-EMT			7.2	I A	<u>N.A.</u>	—
				I B	<u>"</u>	—
II E Dom EMT				II A	<u>"</u>	—
				II B	<u>"</u>	—
II E Dom 1 N-EMT		3		II, A	<u>"</u>	—
				II, B	<u>3</u>	—
				1	<u>—</u>	—
				A	<u>—</u>	—
				B	<u>3</u>	—
				N	<u>3</u>	—
A Total Number Monolingual			N Total Number of aides or paraprofessionals			
		3				

7.3 Language(s) used by bilingual teachers:  
(Mark all that apply)

7.3 2

1-Bilingual teachers teach in only one language

1a-Bilingual teachers who teach in only one language teach in their dominant language, whether that is their native or second language.

Bilingual teachers who teach in only one language teach in their native language:

- 1b-only if native language is also their dominant language
- 1c-even if native language is not their dominant language
- 1-0-not specified

2-Bilingual teachers teach in both their native and second language, regardless of which is their dominant language.

0-language(s) used by teachers not specified

7.4 Language(s) used by bilingual aides or paraprofessionals:  
(Mark all that apply)

7.4 2

1-Bilingual aides instruct in only one language

1a-Bilingual aides who instruct in only one language teach in their dominant language, whether or not it is their native language.

Bilingual aides who instruct in only one lang. teach in their native lang.:

- 1b-only if native language is also their dominant language
- 1c-even if native language is not their dominant language
- 1-0 not specified

2-Bilingual aides instruct in both their native and second language, regardless of which is their dominant language.

0-language(s) used by bilingual aides not specified

II E Dom  
EMT

II E Dom  
1 N-EMT

II A	<u>4</u>	—
II B	<u>1</u>	—
II <sup>1</sup> A	<u>3</u>	—
II <sup>1</sup> B	<u>3</u>	—
1	<u>9</u>	—
A	<u>3</u>	—
B	<u>3</u>	—
N	<u>3</u>	—

A Total Number  
Monolingual

B Total Number  
Bilingual

N Total Number  
of aides or  
paraprofessionals

3 3

7.3 Language(s) used by bilingual teachers:  
(Mark all that apply)

7.3 2

1-Bilingual teachers teach in only one language

1a-Bilingual teachers who teach in only one language teach in their dominant language, whether that is their native or second language.

Bilingual teachers who teach in only one language teach in their native language:

- 1b-only if native language is also their dominant language
- 1c-even if native language is not their dominant language
- 1-0-not specified

2-Bilingual teachers teach in both their native and second language, regardless of which is their dominant language.

0-language(s) used by teachers not specified

7.4 Language(s) used by bilingual aides or paraprofessionals:  
(Mark all that apply)

7.4 2

1-Bilingual aides instruct in only one language

1a-Bilingual aides who instruct in only one language teach in their dominant language, whether or not it is their native language.

Bilingual aides who instruct in only one lang. teach in their native lang.:

- 1b-only if native language is also their dominant language
- 1c-even if native language is not their dominant language
- 1-0 not specified

2-Bilingual aides instruct in both their native and second language, regardless of which is their dominant language.

0-language(s) used by bilingual aides not specified

7.5 Cultural affiliation of teachers, aides, project director and evaluators by number and percent (Mark all that apply) Specify cultural affiliation.

A. Teachers	No.	%	B. Aides	No.	%	C. Proj. Director	D. Evaluator(s)	No.	%
Mex Amer	14	88%	3	→	100%		Mex-Amer	1	50%
Other Amer	1	6%				O. Span Amer		1	50%
Anglo Amer	1	6%							
0-not specified									

Key-

- 1- Mexican American
- 2- Other Special Speaking American
- 3- Anglo American

7.6 Selection of N-EMT teachers from local community  
 0-not specified

Number of N-EMT program teachers from local community \_\_\_\_\_  
 and % \_\_\_\_\_ of total N-EMT teachers.

7.6 No. <sup>page 7</sup> %  
12 15%

7.7 Number and Proportion of teachers and aides of same cultural background as N-EMT students:  
 indicate specific percent on the blank, or

7.7 No. %  
 A 4 \_\_\_\_\_  
 B 4 \_\_\_\_\_

if specified descriptively,

- A = teachers 1-few
- B = aides 2-some
- 3-many
- 4-most
- 5-more than half
- 0-not specified

7.8 Teacher Qualifications - Training prior to project  
 (Indicate number of teachers with each qualification, 7.8 \_\_\_\_\_  
 if given)

no.'s 2, 3, 4, 5, 6, 7, 8,  
9, 14, 15

n.s.-qualifications not specified

0-previous courses not specified

1. \_\_\_\_\_ teacher must meet a specified level of language proficiency on a standardized proficiency test of the non-English language through which (s)he will instruct
2. 6 teacher must meet a specified level of communicative competence in the non-English language determined by a structured interview
3. 1 previous teaching through N-EMT (in country where it is a native language, in Peace Corps)
4. 12 previous teaching in local area
5. 10 courses in N-EMT language structure and usage
6. 14 courses in N-E literature
7. 2 content (e.g. Social Studies) courses learned through N-EMT
8. 3 any previous education through N-EMT
9. 12 courses in teaching ESL
10. \_\_\_\_\_ courses in methods of teaching N-EMT language
11. \_\_\_\_\_ courses in methods of teaching content (e.g. math) in N-EMT
12. \_\_\_\_\_ certification in ESL
13. \_\_\_\_\_ certification in teaching N-EMT
14. 10 cross cultural courses
15. 14 courses in the cultural heritage, values, deep culture of N-EMT
16. \_\_\_\_\_ other qualifications, specify

8.0 STAFF DEVELOPMENT

8.1 A 1, 2, 3, 4, 5, 6  
 B 5, 6

0-No staff training mentioned

8.1 The project is offering training for teachers and/or paraprofessionals in the following areas: Teachers professionals  
 (mark all that apply)

- n.s.-Training indicated, but nature not specified \_\_\_\_\_
- 1 English as their second language \_\_\_\_\_
- 2 The teaching of English as a second language \_\_\_\_\_
- 3 as their second language \_\_\_\_\_

(Continued p. 20)

7.8 Teacher Qualifications - Training prior to project  
(Indicate number of teachers with each qualification, 7.8 \_\_\_\_\_ no.'s 2,3,4,5,6,7,8, 9,14,15  
if given)

- n.s.-qualifications not specified
- 0-previous courses not specified
- 1. \_\_\_\_\_ teacher must meet a specified level of language proficiency on a standardized proficiency test of the non-English language through which (s)he will instruct
- 2. 6 teacher must meet a specified level of communicative competence in the non-English language determined by a structured interview
- 3. 1 previous teaching through N-EMT (in country where it is a native language, in Peace Corps)
- 4. 12 previous teaching in local area
- 5. 10 courses in N-EMT language structure and usage
- 6. 14 courses in N-E literature
- 7. 2 content (e.g. Social Studies) courses learned through N-EMT
- 8. 2 any previous education through N-EMT
- 9. 12 courses in teaching ESL
- 10. \_\_\_\_\_ courses in methods of teaching N-EMT language
- 11. \_\_\_\_\_ courses in methods of teaching content (e.g. math) in N-EMT
- 12. \_\_\_\_\_ certification in ESL
- 13. \_\_\_\_\_ certification in teaching N-EMT
- 14. 10 cross cultural courses
- 15. 14 courses in the cultural heritage, values, deep culture of N-EMT
- 16. \_\_\_\_\_ other qualifications, specify

8.0 STAFF DEVELOPMENT

8.1 A 1,2,3,4,5,6  
B 5,6

0-No staff training mentioned

8.1 The project is offering training for teachers and/or paraprofessionals in the following areas: Teachers professionals  
(mark all that apply)

- n.s.-Training indicated, but nature not specified
- 1 English as their second language \_\_\_\_\_ ✓ \_\_\_\_\_ (C-Answer-p.20)
- 2 The teaching of English as a second language \_\_\_\_\_ ✓ \_\_\_\_\_
- 3 X as their second language \_\_\_\_\_ ✓ \_\_\_\_\_
- 4 The teaching of X as a second language \_\_\_\_\_ ✓ \_\_\_\_\_
- 5 Methods of teaching other academic subjects \_\_\_\_\_ ✓ ✓
- 6 Methods of teaching other academic subjects in X language \_\_\_\_\_ ✓ ✓

8.2 Stated goals of teacher training are: 8.2 I 5,6,9,10,4,7,8,21 Students  
II 5,6,9,10,4,7,8,21 I N-EMT II EMT

- 1-Understanding of socio-cultural values and practices of \_\_\_\_\_
- 2-Cross-cultural training \_\_\_\_\_
- 3-Sensitivity to ethnocentrism and linguistic snobbery \_\_\_\_\_
- 4 Awareness of the social-emotional development of \_\_\_\_\_ ✓ ✓
- 5 Strategies for accomodating the different learning styles of \_\_\_\_\_ ✓ ✓
- 6 Strategies for cognitive development of \_\_\_\_\_ ✓ ✓
- 7 Strategies for reinforcing the self-esteem of \_\_\_\_\_ ✓ ✓
- 8 Methods of cross-cultural teaching or teaching the multicultural component \_\_\_\_\_ ✓ ✓
- 9 Formulation of pupil performance objectives \_\_\_\_\_ ✓ ✓ (C-Answer-p.20)
- 10 Methods of evaluation of pupil performance objectives \_\_\_\_\_ ✓ ✓

List specific courses if given (or Xerox and attach)

(SEE XEROX ON OPPOSITE PAGE; I.P.-p.9,23)

BILINGUAL EDUCATIONAL PHILOSOPHY

#21 - MICRO-TEACHING

7a, b

## 80 Staff Development

Title III training program (48 LISD teachers in groups of 12 each) has provided the project leaders an opportunity to learn first hand of respective abilities, skills and interests. It has also provided an opportunity for effective use of outside consultants and specialists. In Title VII it is proposed to continue and intensify the use of small group training and the use of experts who are to have continued roles of guidance and leadership in the program.

Specifically the expected outcomes of the training are:

1. Provide an opportunity for the teachers to evaluate their changing roles in bilingual education.
  2. Aiding teachers and the total staff in gaining new skills and keeping up to date in subject matter and subjective and objective measurements.
  3. To aid the total school staff in understanding and using new methods and materials, including objective tests and proper interpretation of test results.
  4. Helping teachers to develop greater skill in providing activities which foster rational thinking rather than rote learning on the part of their pupils.
  5. To help teachers become better able to find, develop, compile and adapt materials of specific relevance and interest to their bilingual pupils.
  6. To stimulate the total school staff to analyze problems, develop new strategies and seek solutions.
  7. To provide background, research findings and other pertinent information, and to enable teachers and staff to be more adequate in meeting local needs.
  8. To encourage research and the application of findings.
  9. To provide information, objectives, and services of other agencies.
  10. To provide training in parental, neighborhood, community relations.
  11. To provide training in the use of diagnostic tests and interpretation of test results.
  12. To provide training in methods, procedures, and value of subjective evaluation processes.
- F. Evaluation-assessment and accountability

Continuous evaluative processes are planned including objective and subjective measures, parental and community interest and support. Specific measurable objectives are to be established for each desired outcome in both pupil growth and teacher development and these are regarded as inseparable thrusts in our situation. It is planned to involve community leaders as well as parents in the total evaluative process and such involvement should increase during the project years.

PHASE IV

PRESERVICE TRAINING

Aug. 4 - 22

A. Purposes

1. Understanding of bilingualism
2. Improving bilingual teaching skills
3. Preparation of curriculum plans for first six weeks of school
4. Initiating a program of selfimprovement of language skills
5. Exploring new ways of approaching teaching:
  - a) Team teaching
  - b) Teaching for creativity
  - c) Programmed techniques in teaching
  - d) Second Language teaching
  - e) Enlisting parent cooperation in problems solving learning

B. Activities

1. Sensitivity Training
2. Preparation of listening tapes in both languages
3. Transparencies - preparation of and simulated teaching situation
4. Locating community resources - developing plans for utilization
5. Simulated teaching situations
  - a) Team teaching
  - b) Creative approach
  - c) Programmed instruction
  - d) English as a second language
  - e) Spanish as a second language
  - f) Parent-teacher conferences
6. Analysis of classroom management
7. Analysis of evaluation of classroom activities
8. Creative Expression
  - a) Art
  - b) Music
  - c) Drama
  - d) Dance
9. History and culture of area study
10. Adaption of existing teaching materials and trying out new ones

C. Expected Outcomes

1. Series of units of study to begin first six weeks of school
2. A systematic effort to improve language proficiency has been started by each teacher
3. The beginning of an attitude of commitment to bilingual education of the part of each teacher
4. The beginning of a freer communication between project teachers and parents of the community where they teach
5. Greater feeling of confidence enthusiasm in beginning to teach in the fall
6. Increased acceptance of the teacher for self-appraisal
7. Developing a team approach to the bilingual program that includes Project VII Staff, LISD teachers, administrators, pupils and their parents.

8.3 Methods of Teacher Training: (Mark all that apply)

8.3 1, 2, 3, 4, 5, 6, 7.

- 1-courses
- 2-experiential, teaching supervised by master teacher
- 3-workshops where teachers offer suggestions to each other.
- 4-use of video-tapes of teachers for feedback on how they are doing (C-AMENDED-p.21)
- 5-cross-cultural sensitivity training, t-groups - INTERPERSONAL
- 6-interaction analysis (e.g. Flanders system) **GROUPS**
- 7-other (specify) **DEMONSTRATION LESSONS** (C-AMENDED-p.14)

8.4 Project provides released time to teachers and paraprofessionals for joint lesson planning: 1=yes 0-not mentioned

8.4 1  
(C-AMENDED-p.21)

8.5 Project provides for paraprofessionals to receive course credit toward eventual certification: 1=yes 0-not mentioned  
How? (specify) \_\_\_\_\_

8.5 1

8.6 Paraprofessional's role:

8.6 1, 2, 3, 4

- 1-teaching whole class
- 2-teaching small groups
- 3-tutoring individually
- 4-clerical
- 5-contributing to bi-cultural component  
how? \_\_\_\_\_
- 6-liaison with parents

8.7 Training for project teachers and paraprofessionals is given by: (mark all that apply) A for teachers B for aides

8.7 A 1, 2, 3, 9  
B 1, 2, 3, 1

- 0-not specified
- 1-University faculty
- 2-project's Master Teachers
- 3-project's teachers
- 4-other (specify)
- 9-T.E.A.

8.8 Number and Proportion of personnel giving teacher training who are:

8.8 no. %  
1 3 NS  
2 3 NS  
3 - -

- 1-bilingual
- 2-bicultural
- 3-N-ELL (specify background)

8.9 Training is provided:  
 1-during a summer session  
 2-during the academic year  
3-other (specify)

8.9 1, 2  
(I.A.-p.23, 24)

8.10 Extent of training:

B (indicate no. of hours)

8.10 A 2  
B 10  
6  
7

- A 1-approximately equivalent to a college course
- 2-more than one course
- 3-less than one course
- 4-other (specify) \_\_\_\_\_

- 5 10 weekly
- 6 \_\_\_\_\_ monthly
- 7 \_\_\_\_\_ bi-monthly

(C-AMENDED-pp.20, 21)

8.11 Number and Proportion of teachers attending training:  
or: if specified descriptively, indicate:

8.11 no. %  
16 100%  
(C-AMENDED-p.22)

8.5 Project provides for paraprofessionals to receive course credit toward eventual certification: 1=yes 0-not mentioned 8.5 1  
How? (specify) \_\_\_\_\_

8.6 Paraprofessional's role: 8.6 1,2,3,4

- 1-teaching whole class
- 2-teaching small groups
- 3-tutoring individually
- 4-clerical
- 5-contributing to bicultural component  
how? \_\_\_\_\_
- 6-liaison with parents

8.7 Training for project teachers and paraprofessionals is given by: 8.7 A 1,2,3,9  
(mark all that apply) A for teachers B for aides B 1,2,3,1

- 0-not specified
- 1-University faculty
- 2-project's Master Teachers
- 3-project's teachers
- 4-other (specify) T.E.A.

8.8 Number and Proportion of personnel giving teacher training who are: 8.8 

	no.	%
1-bilingual	<u>3</u>	<u>NS</u>
2-bicultural	<u>3</u>	<u>NS</u>
3-N-ENT (specify background)	<u>2</u>	<u>—</u>

8.9 Training is provided: 8.9 1,2  
 1-during a summer session  
 2-during the academic year  
3-other (specify) \_\_\_\_\_  
(I.P.-p.23,26)

8.10 Extent of training: 8.10 

	B (indicate no. of hours)
A <u>1</u> -approximately equivalent to a college course	5 <u>10</u> weekly
<input checked="" type="checkbox"/> 2-more than one course	6 _____ monthly
3-less than one course	7 _____ bi-monthly
4-other (specify) _____	

 (C-ANNEX-pp.29,21)

8.11 Number and Proportion of teachers attending training: 8.11 

	no.	%
0-not specified	<u>16</u>	<u>100%</u>

 (C-ANNEX-pp.29)  
or: if specified descriptively, indicate:  
1-100% 6-most  
2-more than 75% 7-many  
3-50-74% 8-few  
4-25-50% 9-other (specify) \_\_\_\_\_  
 5-1-24%

9.0 TEACHERS' ATTITUDES

9.1 Teachers' attitudes are assessed: (Mark all that apply) 9.1 4,5,6,7  
0-not mentioned  
1-to N-ENT language or dialect  
2-to N-ENT students - expectations of achievement  
3-to N-ENT culture  
(INF.-I.P.-p.23)

- 4-prior to participation in bilingual project
- 5-after project training
- 6-after participation for a period of time in project
- 7-through a questionnaire
- 8-other (specify) \_\_\_\_\_

10.0 STAFF PATTERNS

- 10.1 Staff patterns: (mark all that apply)
- 0-not specified
  - 1-team teaching
  - 2-cluster teaching
  - 3-shared resource teacher
  - 4-other (specify) \_\_\_\_\_
- 10.2 Staff:
- 1-bilingual teacher
  - 2-ESL teacher
  - 3-bilingual coordinator
  - 4-aides or paraprofessionals
  - 5-consultant psychotherapist or guidance counselor
  - 6-other (specify) \_\_\_\_\_
  - 7-CURRICULUM SPECIALISTS
  - 8-TUTOR CORPS COORDINATOR
- 10.3 Average number of pupils per class:  0-not specified
- 10.4 Average number of aides or paraprofessionals per class:  0-not specified
- 10.5 Average number of N-EMT or bilingual aides (or paraprofessionals) per class:  0-not specified
- 10.6 Special aide to pupils having most difficulty in learning is given:
- 1-individually
  - 2-in small groups
  - 0-not specified
- by:
- 1-teacher
  - 2-special remedial teacher
  - 3-paraprofessional
  - 4-parent tutor
  - 5-older student tutor
  - 6-peer tutor
  - 7-not specified
  - 8-no special help given

10.1 1, 3

10.2 1, 4, 5, 9, 20  
(I.P. pp. 23, 31)  
(C-Annexed p. 14, 15, 17)

10.3 30

10.4 1 per 4cl.

10.5 1 per 4cl.

10.6 1, 2, 5, 7, 3, 4  
(C-p. 7)  
(I.P. - p. 19)

11.0 INSTRUCTIONAL COMPONENT - DURATION AND EXTENT OF BILINGUAL COMPONENT

See Xerox Copy 9a

11.1 Duration of Bilingual Education (policy)	I	II	II <sub>1</sub>
N-EMT language will be maintained in program: (mark all that apply)	NE DOM	E DOI	E DOI
0-not specified how long	NEMT	EMT	NEMT
1-as the alternative language of learning for as long as desired	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2-as the medium of instruction for special subject matter (e.g. cultural heritage)	-----	-----	-----
3-only for the length of time necessary for the acquisition of sufficient English to permit learning of academic content at an acceptable level in English	-----	-----	-----

11.1 I 1  
II 1  
II<sub>1</sub> 1

11.2 How many years does project state is optimal for instruction for N-EMT group through N-EMT language to continue?

- 0-not mentioned
- if for a particular number of years:
- 1 2 3 4 5 6 7 8 9 10

11.2 thus university for pupils desiring it.

(if specified in terms of a condition, please state it - e.g. "if a child begins learning in N-EMT and English in Pre-K

0-not specified

10.4 Average number of aides or paraprofessionals per class:  
0-not specified

10.4 1 per 4cl.

10.5 Average number of N-EMT or bilingual aides (or paraprofessionals) per class:  
0-not specified

10.5 1 per 4cl.

10.6 Special aide to pupils having most difficulty in learning is given:

10.6 1, 2, 5, 7, 3, 4

- by:
- 1-individually
  - 2-in small groups
  - 0-not specified
  - 3-teacher
  - 4-special remedial teacher
  - 5-paraprofessional
  - 6-parent tutor
  - 7-older student tutor
  - 8-peer tutor
  - 9-not specified
  - 10-no special help given

(C-p.7)

(I.A.-p.19)

11.0 INSTRUCTIONAL COMPONENT - DURATION AND EXTENT OF BILINGUAL COMPONENT

See Xerox Copy 9a

11.1 Duration of Bilingual Education (policy) I II II<sub>1</sub>

N-EMT language will be maintained in program: (mark all that apply)

	IE DOM NEMT	E DOM EMT	E DOM NEMT
0-not specified how long			
1-as the alternative language of learning for as long as desired	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2-as the medium of instruction for special subject matter (e.g. cultural heritage)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3-only for the length of time necessary for the acquisition of sufficient English to permit learning of academic content at an acceptable level in English	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

11.1 I 1  
II 1  
II<sub>1</sub> 1

11.2 How many years does project state is optimal for instruction for N-EMT group through N-EMT language to continue?

11.2 thru university for pupils desiring it.

0-not mentioned  
if for a particular number of years:  
1 2 3 4 5 6 7 8 9 10

(if specified in terms of a condition, please state it - e.g. "if a child begins learning in N-EMT and English in Pre-K, N-EMT instruction should continue through high-school")

Duration of Bilingual Education (in practice) (Mark all that apply)

11.3 Second language learning is introduced in which grade:  
code: C= N.A. (if no EMT)

11.3 I 1  
II 1  
II<sub>1</sub> 1

for each group	N.A.	1 <sub>3</sub> = Pre-K	1 <sub>4</sub> = K	1	2	3	4	5	6	7	8	9	10	11	12
I N-E DOM	...	...	<input checked="" type="checkbox"/>	<input type="checkbox"/>											
II EDOM	...	...	<input checked="" type="checkbox"/>	<input type="checkbox"/>											
II <sub>1</sub> E DOM/NEMT	...	...	<input checked="" type="checkbox"/>	<input type="checkbox"/>											

(BY 4<sup>th</sup> YEAR, 2<sup>nd</sup> LANG LEARNING WILL BE INTRODUCED IN K- AND EXTENDED THRU 7<sup>th</sup> IN 5<sup>th</sup> YR. INTL 8<sup>th</sup> -

2nd. Year Objectives

1. To establish bilingual kindergartens in each project school area.
2. To provide project pupils in grades 1-5 of Urbahn and Sanchez Annex schools whose dominant language is Spanish but whose basic school instruction has been almost entirely in English with a student-centered Spanish-English language arts curriculum.
3. To provide last year's project fifth graders who are now in non-project sixth grades with follow-up Spanish language arts instruction.
4. To provide project pupils with varied learning experiences both within and without the school grounds.
5. For project teachers and staff to develop greater proficiency in their English and Spanish language skills, competency in professional skills and increased effectiveness in their interpersonal relationships.
6. To promote community involvement and support in all aspects of the bilingual program.

Because not all data has been analyzed, it is not known exactly which objectives must be modified for the 2nd. year of the project. At this time, however, it is anticipated that there will be no changes in the global project objectives but that numerous modifications will be made in the more specific behavioral objectives as they relate to the individual components. The inclusion of a kindergarten component and the deletion of the 6th. grade from the original plan obviously will involve certain changes in objectives.

11.4 The current project will be linked to a future Bilingual Program at the indicated grade level: (indicate specific grade)

code:	(if no EIT) mentioned	1-3	4-6	7-9	10-12	13-college	14 Voc. training
I N-E DOM	00		✓	✓			
II E-DA - EIT	0 not		✓	✓			
III E-DOM/NEIT	grades		✓	✓			

code: 13=College or University (Other professional training) 14=Federal, State, or Private Vocational Job training

11.4 I 9  
I<sub>2</sub> 9  
II 9

11.5 Second language learning for English dominant students is projected through grade:

code:	no EIT specified	1	2	3	4	5	6	7	8	9	10	11	12
II EIT	00 if 0 not							✓					
III N-EIT/E Dom	grades							✓					

11.5 I<sub>2</sub> 6  
II 6

11.6 Learning in their native language for Non-English dominant students is projected through grade:

code:	0=not specified/Grade	1	2	3	4	5	6	7	8	9	10	11	12

11.6 8

11.7 The amount of instructional time in and through their native language per day for N-EIT students who are N-E dominant is:

code: 0=not specified m=math s = science ss = social studies

11.7	11.8	11.9
Min. per day of instruction through N-EIT	Total Min. per day of any instruction	Subjects taught in native lang.
PreK	Pre K	% of time per day of instruction through N-EIT
1 160	200	1 80%
2 120	200	2 60%
3 100	200	3 50%
4 80	200	4 40%
5 60	200	5 30%
6 40	200	6 20%
7		7
8		8
9		9
10		10
11		11
12		12

11.10 The amount of instructional time in and through their native language for N-EIT students who are English dominant is:

code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students

11.5 Second language learning for English dominant students is projected through grade:

11.5 I<sub>2</sub> 6  
II 6

code: 00 if 0 not grades

	no EIT specified	1	2	3	4	5	6	7	8	9	10	11	12
II EIT								✓					
II N-EIT/E Dom								✓					

11.6 Learning in their native language for Non-English dominant students is projected through grade:

11.6 8

0=not specified/Grade 1 2 3 4 5 6 7 8 9 10 11 12

11.7 The amount of instructional time in and through their native language per day for N-EIT students who are N-E dominant is:

code: 0=not specified m=math s = science ss = social studies

	11.7 Min. per day of instruction through N-EIT	11.8 Total Min. per day of any instruction	11.9 Subjects taught in native lang.	11.9 % of time per day of instruction through N-EIT
PreK				Pre K
1	160	200	m, s, ss	80%
2	120	200		60%
3	120	200		70%
4	80	200		70%
5	60	200		30%
6	40	200		20%
7				
8				
9				
10				
11				
12				

11.10 The amount of instructional time in and through their native language for N-EIT students who are English dominant is:

code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students

	11.10 Min. per day of instruction through N-EIT	11.11 Total Min. per day of any instruction	11.12 Subjects taught in native lang.	11.12 % of time per day of instruction through N-EIT
PreK				Pre K
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

SUCH A FEW PUPILS INVOLVED THAT  
DETAILS ARE WORKED OUT IN INDIVIDUAL  
ROOMS.

11.13 1-Program is one-way - only non-English Mother Tongue students (including N-EMT-English dominant). English Mother tongue students do not receive instruction in a second language

0-no English Mother tongue students

**2-TWO-WAY**

11.14 The amount of instructional time in and through their second language for pupils who are native speakers of English is:

code: 0 = not specified N.A. = not applicable, no English MT students

	11.14 Min. per day of instruction through N-EMT	Total min. per day of any instruction	11.15 Subjects taught in second lang.	11.16 % of time per day of instruction through N-EMT
PreK				Pre K
1	N.A.			1
2	N.A.			2
3	40	200	L. Arts, Sci.	3
4	40	"	"	4
5	40	"	"	5
6	N.A.			6
7				7
8				8
9				9
10				10
11				11
12				12

11.17 Mixed or separate language usage by teacher and/or aide in the classroom (mark all that apply)

0-not specified

1-languages are never mixed by either the teacher, aide or the pupil in any one class period; only one language is used.

2-the second language is used exclusively by the teacher, aide and pupils during at least one portion of the school day.

3-the teacher uses one language exclusively within a class period; pupils are allowed to use either native or second language.

4-the teacher uses only one language; however, the aide or paraprofessional uses another during the same class period; students may use either.

5-the teacher reinforces any conversation initiated by the child through the use of whichever language the child has used at the time.

6-constant switching from one language to another by teacher during lesson.

7-the teacher uses English and the paraprofessional then translates the same material for N-EMT pupils.

8-other (summarize)

*Except during oral second language practice.*

	Min. per day of instruction through N-ELL	Total min. per day of any instruction	Subjects taught in second lang.	% of time per day of instruction through N-ELL
PreK				Pre K
1	NA			1
2	NA			2
3	40	200	L. Arts, Sci.	3
4	40	"	"	4
5	40	"	"	5
6	NA			6
7				7
8				8
9				9
10				10
11				11
12				12

11.17 Mixed or separate language usage by teacher and/or aide in the classroom (mark all that apply)

11.17 25

0-not specified

1-languages are never mixed by either the teacher, aide or the pupil in any one class period; only one language is used.

✓ 2-the second language is used exclusively by the teacher, aide and pupils during at least one portion of the school day.

3-the teacher uses one language exclusively within a class period; pupils are allowed to use either native or second language.

4-the teacher uses only one language; however, the aide or paraprofessional uses another during the same class period; students may use either.

✓ 5-the teacher reinforces any conversation initiated by the child through the use of whichever language the child has used at the time.

6-constant switching from one language to another by teacher during lesson.

7-the teacher uses English and the paraprofessional then translates the same material for N-ELL pupils.

8-other (summarize)

*Except during oral second language practice.*

## 12.0 METHODS OF SECOND LANGUAGE TEACHING

(mark all that apply; some projects may use a combination of methods)

12.0 1, 2b, 2a

✓ 1-Audio-lingual habit skills or behavioral approach. Emphasis on communication. Includes contrastive analysis of sounds (units) in both languages by teacher and students, student repetition of tapes and/or fluent teachers' model sentence patterns until responses are automatic. Structural drills and dialogues are systematically presented. Includes direct association between object and word in second language in a sequence of patterns learned in complete sentences. Inductive-generalizations drawn from examples.

2-Transformational-cognitive approach.

Acquiring an understanding of the structural patterns or grammatical rules of a language.

BILINGUAL PROCEDURES

PRODUCT

A. SAMPLE COMPONENT NAME Instruction B. DOMINANT LANGUAGE Spanish C. GRADE LEVEL K-1

D. NO. OF PARTICIPANTS 110  
 E. Program Objectives: To provide project pupil kindergarten and first grade pupils of Sanchez Annex and Urbahn School with a highly structured Spanish language kindergarten program that stresses oral language concept development, an enriched learning environment and English-as-a second language.

F. PERFORMANCE OBJECTIVES

(Includes name or description of instrument)

Date or Frequency of Measurement	Person(s) Responsible	Data collecting and reporting including due date
----------------------------------	-----------------------	--

1. Upon completion of each learning unit of the Michigan Oral Language Preschool Conceptual Bilingual Program, project pupils should be able to follow oral directions given in Spanish by the teacher with 90% accuracy.

Every week for 6-9 weeks.	Classroom teacher.	Each week with report to project director.
---------------------------	--------------------	--

PROCESS

1. Classroom teachers will adapt and use the Michigan Oral Language Preschool Conceptual Bilingual Program and follow the suggested Staff developed skills.

Taped daily samples of Spanish language circle activities conducted by teacher.	Teacher.	Aide and Teacher to discuss and evaluate each day. Results summarized weekly in conference with staff member.
---	----------	--

- ✓ 2a-inductive -generative approach: through listening to communication, perhaps of peers, and attempting the new language in situations which call for the student to generate sentences - test his understanding. (the way native language is acquired)  
Includes direct association between object, picture or action and word in second language.
- ✓ 2b-deductive - the cognitive code approach: through initial formal study and analysis of grammatical structures, then applying them through examples, i.e. answering questions, or transforming affirmative sentences to negative, declarative to interrogative, active to passive.

3-Grammar - Translation Method

Formal study of rules of grammar and translation from first language to second. Emphasis on reading in second language rather than using it for oral communication.

13.0 DOMINANT AND SECOND LANGUAGE SKILLS SEQUENCE

AL-II\* Language Skills Sequence  
(\*Audiolingual Method: listening, speaking, reading and writing)

I		II	
Non Eng dom students		Eng dom students	
A in dom	B in	A in dom	B in
lang	second lang	lang	second lang

0 = not specified  
(Use not applicable (n.a.) if project has no Eng. dom. students)

13.1 Second language listening-speaking skills are learned:			13.1 IB	<u>4</u>
1-concurrently with dominant language listening-speaking skills			IIF	<u>4</u>
2-after a specified level of competency achieved in listening-speaking skills in dominant language	---	---		
3-a specified period of time after listening-speaking skills in dominant language taught	---	---		
4-before any specified level of listening-speaking competence achieved in dominant language	✓	---	13.2 IA	<u>4</u>
13.2 ALM sequence followed:			IB	<u>1</u>
1-Listening-speaking proficiency precedes introduction of reading	✓	---	IIA	<u>4</u>
2-Reading is taught concurrently with listening-speaking skills	---	---	IIB	<u>1</u>
3-Learning to read overlaps learning of listening-speaking skills	---	---		
4-There is some overlap between learning to read and to write	✓	---		

to negative, declarative to interrogative, active to passive.

Grammar - Translation Method

Formal study of rules of grammar and translation from first language to second. Emphasis on reading in second language rather than using it for oral communication.

13.0 DOMINANT AND SECOND LANGUAGE SKILLS SEQUENCE

AL-N\* Language Skills Sequence

(\*Audiolingual Method: listening, speaking, reading and writing)

I		II	
Non Eng dom students		Eng dom students	
A in dom lang	B in second lang	A in dom lang	B in second lang

0 = not specified

(Use not applicable (n.a.) if project has no Eng. dom. students)

13.1 Second language listening-speaking skills are learned:				13.1 IB <u>4</u> IIF <u>4</u>
1-concurrently with dominant language listening-speaking skills				
2-after a specified level of competency achieved in listening-speaking skills in dominant language	---	---	---	
3-a specified period of time after listening-speaking skills in dominant language taught	---	---	---	
4-before any specified level of listening-speaking competence achieved in dominant language	✓		✓	
13.2 All sequence followed:				13.2 IA <u>4</u> IB <u>1</u> IIA <u>4</u> IIB <u>1</u>
1-Listening-speaking proficiency precedes introduction of reading	---	✓	---	✓
2-Reading is taught concurrently with listening-speaking skills	---	---	---	---
3-Learning to read overlaps learning of listening-speaking skills	---	---	---	---
4-There is some overlap between learning to read and to write	✓	---	✓	---
13.3 Listening-speaking proficiency determined by:				13.3 IA <u>2</u> IB <u>2</u> IIA <u>2</u> IIB <u>2</u>
1-measure of listening-speaking proficiency	---	---	---	---
2-informal assessment by teacher	✓	✓	✓	✓
13.4 Second language reading skills are learned:				13.4 IB <u>2</u> IIF <u>2</u>
1-concurrently with learning to read in dominant language				
2-after a specified level of dominant language reading competence/achievement	---	✓	---	✓
3-a specified period of time after learning to read in dominant language (e.g. a specific grade)	---	---	---	---
4-before learning to read in dominant language	---	---	---	---

I		II	
Non Eng dom students		Eng dom students	
A	B	A	B
dom lang	second lang	dom lang	second lang

13.5 Reading is introduced:

A-individually, when child is ready or at a specific time during grade:

1  
2  
3

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

13.5 IA 1, 2, 3  
IB 1, 2, 3  
IIA 1, 2, 3  
IIB 1, 2, 3

13.6 Reading readiness is determined by:

1-test of reading readiness  
2-informal teacher assessment

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

13.6 IA 1, 2  
IB 1, 2  
IIA 1, 2  
IIB 1, 2

13.7 Grade level reading is expected:

1-in first grade  
2-in second grade  
3-in third grade  
4-in fourth grade  
5-in fifth grade  
6-in sixth grade  
7-other (specify)

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

13.7 IA N.S.  
IB N.S.  
IIA N.S.  
IIB N.S.

13.8 Grade level academic achievement (math, science, etc.) in the SECOND language is expected:

1-in the first grade  
2-second grade  
3-third grade  
4-fourth grade  
5-fifth grade  
6-sixth grade  
7-other (specify)

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

13.8 IB N.S.  
IIB N.S.

14.0 INTEGRATION OF SECOND LANGUAGE LEARNING WITH OTHER LEARNING: (mark all that apply)

1-Second language learning is only a separate subject for English-speaking students; the second language is not used as a medium of instruction for other subjects.

2-Second language learning is both a separate subject and also a medium of instruction for other subjects.

I = N-E dom students  
II = E dom students

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
-------------------------------------	-------------------------------------

14.0 I 2, 5, 4  
II 2, 5, 4

(I.P.-p.7  
C'71-p.5)

13.6 Reading readiness is determined by:  
 1-test of reading readiness  
 2-informal teacher assessment

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

13.6 IA 1, 2  
 IE 1, 2  
 IIA 1, 2  
 IIB 1, 2

13.7 Grade level reading is expected:

1-in first grade  
 2-in second grade  
 3-in third grade  
 4-in fourth grade  
 5-in fifth grade  
 6-in sixth grade  
 7-other (specify)

---	---	---	---
---	---	---	---
---	---	---	---
---	---	---	---
---	---	---	---
---	---	---	---
<u>none</u>	---	---	---

13.7 IA N.S.  
 IB N.S.  
 IIA N.S.  
 IIB N.S.

13.8 Grade level academic achievement (math, science, etc.) in the SECOND language is expected:

1-in the first grade  
 2-second grade  
 3-third grade  
 4-fourth grade  
 5-fifth grade  
 6-sixth grade  
 7-other (specify)

13.8 IB N.S.  
 IIB N.S.

14.0 INTEGRATION OF SECOND LANGUAGE LEARNING WITH OTHER LEARNING:  
 (mark all that apply)

I = N-E  
 dom  
 students  
 II = E  
 dom  
 students

14.0 I 2, 5, 4  
 II 2, 5, 4

(I.P.-p.7)  
 (C'71-p.5)

1-Second language learning is only a separate subject for English-speaking students; the second language is not used as a medium of instruction for other subjects.

-----

2-Second language learning is both a separate subject and also a medium of instruction for other subjects.

3-Second language learning is always integrated with the learning of course content (such as social studies) or as a medium of cognitive development.

-----

4-Academic content taught in the native language is used as the referential content of second language learning (the same concept taught in the native language is taught in the second language).

5-Different academic content is taught in the second language from that which is taught in the native language.

0-not specified

-----

6-other (specify)

15.0 TREATMENT OF CHILD'S LANGUAGE:

I		II		15.0 IA
Non Eng. dom.	Eng. dom.	Non Eng. dom.	Eng. dom.	
students		students		IB
A -in dom.	B 2nd	A	B 2nd	IIA
lang.	lang.	Eng.	lang.	IIB

1-The child's language is respected.  
It is not corrected, rather, all of the child's speech is accepted. However, the teacher provides a model of the standard language aiming toward child's eventual control of the standard form.

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	-------------------------------------	--------------------------

2-The child's language is corrected-the teacher points out errors and demonstrates the standard form.

<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
--------------------------	-------------------------------------	--------------------------	-------------------------------------

3-Other (specify)

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------	--------------------------	--------------------------

0-Not specified

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------	--------------------------	--------------------------

16.0 MATERIALS

16.1 Reading Materials-Types

Reading Materials are: (mark all that apply)

1-Linguistically based  
(Merrill or Miami Linguistic readers, ITA, etc.)

16.1 IA I

IIA ✓ IIB ✓

16.1 IA 2, 4  
IB 1, 2, 4  
IIA 1, 2, 4  
IIB 2, 4

2-Basal readers (Laidlaw-Sawyer Series)

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
-------------------------------------	-------------------------------------

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
-------------------------------------	-------------------------------------

3-Dialect readers

<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------

<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------

C'71-p.5

4-Experience charts (stories dictated by children)

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
-------------------------------------	-------------------------------------

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
-------------------------------------	-------------------------------------

16.2 If some reading material is in the child's dialect, indicate how long it is used:

- 1-Grade 1
- 2-Grade 2
- 3-Grade 3
- 4-Beyond Grade 3
- 0-not specified

16.2 IA N.S.

IIA N.S.

16.3 The following are techniques and materials used for second language learning:

- 0-none specified
- 1-pattern drills
- 2-dialog memorization
- 3-choral repetition
- 4-songs
- 5-programmed instruction
- 6-stories read to children
- AUDIO VISUAL AIDS**
- 7-films, filmstrips (I.P.-p.32)

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



16.4 The sources of Non-English materials and textbooks are:  
(mark all that apply)

16.4 1, 2, 3, 4, 8,  
10, 11  
(C'71-p.5)

- 0-not specified
- 1-are written by native speakers of that language
- 2-commercially prepared and published in countries where N-E is the native language
- 3-developed by the project's own bilingual staff
- 4-developed by the staff of another bilingual project (specify which) (MIAMI)
- 5-developed in conjunction with project parents
- 6-developed by or with members of N-EMT community
- 7-are culturally appropriate for N-E culture (specify how this is determined)
- 8-are cross cultural
- 9-commercially prepared and published in the U.S.
- 10-are translations of U.S. texts
- 11-are coordinated with materials used in the regular subject curriculum
- 12-other (specify)

see  
Copy  
15a

16.5 The specific bilingual/bicultural materials used in the language component are: 16.5 1

0-not specified

1-never attached-page and document (C'71-p.5)

- Ⓞ MIAMI LINGUISTIC READERS
- Ⓞ DISTAR READING PROGRAM
- Ⓞ SPANISH LANGUAGE SERIES
- Ⓞ MÉTODOS ORNATORIOS

→ cont'd over.

17.0 STUDENT GROUPING

17.1 Student grouping; mixed or separated into dominant language groups: (mark all that apply)

17.1 N.S.  
?

0-not specified

Pupils of both linguistic groups are:

- 1-always mixed for all learning
- 2-mixed for language learning
- 3-mixed for some academic subject learning
- 4-mixed for non-academic learning; art, music, gym, health
- 5-separated for native and second language learning into dominant language groups
- 6-separated for most academic subject learning into dominant language groups
- 7-never mixed for language or other academic learning
- 8-other (specify)

17.2 Students are grouped for language instruction: (mark all that apply)

17.2 N.S.

A-more than 1/2 the time

B Less than 1/2 the time

0-not specified

1-total class

2-small groups (specify size) \_\_\_\_\_

3-individual instruction \_\_\_\_\_

17.3 Criteria for grouping:

0-not specified

I Non Eng dom

Students  
II Eng dom  
EMT

III Eng dom  
NEMT

17.3 I-1  
II-1  
III-1

1-by age

2-by native language

3-by dominant language

(GRADED CLASSES)

- ✓ (specify how this is determined)
- ✓ 8-are cross cultural
- ✓ 9-commercially prepared and published in the U.S.
- ✓ 10-are translations of U.S. texts
- ✓ 11-are coordinated with materials used in the regular subject curriculum
- 12-other (specify)

see 16.5 The specific bilingual/bicultural materials used in the language component are: 16.5 1  
 0-not specified  
 1-~~never attached~~-page, and document (C'71-p.5)

- ① MIAMI LINGUISTIC READERS
- ② DISTAR READING PROGRAM
- ③ SPANISH LANGUAGE SERIES
- ④ MÉTODO ONOMATOPÉICO

→ cont'd over.

17.0 STUDENT GROUPING

17.1 Student grouping; mixed or separated into dominant language groups: (mark all that apply) 17.1 N.S.  
 0-not specified  
 ?

Pupils of both linguistic groups are:

- 1-always mixed for all learning
- 2-mixed for language learning
- 3-mixed for some academic subject learning
- 4-mixed for non-academic learning; art, music, gym, health
- 5-separated for native and second language learning into dominant language groups
- 6-separated for most academic subject learning into dominant language groups
- 7-never mixed for language or other academic learning
- 8-other (specify)

17.2 Students are grouped for language instruction: (mark all that apply) 17.2 N.S.  
 A-more than 1/2 the time B Less than 1/2 the time  
 0-not specified

- 1-total class \_\_\_\_\_
- 2-small groups (specify size) \_\_\_\_\_
- 3-individual instruction \_\_\_\_\_

17.3 Criteria for grouping:

0-not specified	I Non Eng dom	Students II Eng dom EMT	III Eng dom NEMT
1-by age	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2-by native language	_____	_____	_____
3-by dominant language	_____	_____	_____
4-by language proficiency (ex. level of reading skill)	_____	_____	_____
n.a. not applicable (no E.dom/NEMT)	_____	_____	_____

17.3 I-1  
II-1  
III-1  
 (GRADED CLASSES)

18.0 TUTORING

18.1 Student Tutoring is: (mark all that apply)  
 no-not mentioned

- 0-type is not specified
- 1-inter-ethnic (N-EMT student tutors EMT students)
- 2-intra-ethnic (N- T student tutors N-EMT)
- 3-done by older children (cross age)
- 4-done by peers (same age)
- 5-other (specify) \_\_\_\_\_

18.1 2, 3, 4  
 (INF. I.R. p.19)

(C-AMENDED-p.9)  
 TUTORING IS USED ONLY FOR ENGLISH LANGUAGE LEARNING FOR THE FIRST YEAR - AFTER THAT

18.2 Paraprofessionals or aides give tutoring or instruction as follows:

- 0-area not specified
- 1-inter-ethnic (N-EMT aide tutors EMT student)
- 2-in the acquisition of native language skills
- 3-in the acquisition of second language skills
- 4-in other academic subjects

18.2 2, 3, 4

MAINLY IN SPANISH.

QUESTION 16.5 MATERIALS

- 5 - Story of Mexican-Americans
- 6 - Mexican American source book
- 7 - El Quito
- 8 - Cl. Lopez Ray series
- 9 - Delgado series
- 10 - Basurto series
- 11 - Hernandez Quij series
- 12 - Arboleda series
- 13 - Alborada series
- 14 - Sonata series
- 15 - Serie Matematica Fondo Escolar

## Reference books:

- 16 - Enciclopedia Baroa
- 17 - Mis Primeros Conocimientos
- 18 - Enciclopedia de Oro
- 19 - UNESCO Film Strips.

## 18.3 Parent tutoring: (mark all that apply)

18.3 N.S.

- no-not mentioned
- 0-type not specified
- 1-inter-ethnic parent tutoring is used
- 2-intra-ethnic parent tutoring is used

Parents are trained to become tutors for their children:

- 3-in the home by a home-visiting teacher
- 4-in an adult education component
- 5-in school through observation and guidance of teacher
- 6-as parent volunteers who tutor during the school day
- 7-materials are provided for use in home by parents
- 8-other (specify)

## 19.0 CURRICULUM PATTERNS

19.0 4, 5, 7

The stated curriculum pattern of the bilingual project:

1-Except for inclusion of N-EMT instruction the curriculum is otherwise typical or regular, for this state.

There are other modifications within the curriculum of the bilingual program which differ from traditional, typical curriculum such as: (mark all that apply)

- 2-a non-graded classroom: pupils of different ages are grouped together during part of the school day
- 3-flexible or modular scheduling
- ✓ 4-small group instruction (C'71-p.6)
- ✓ 5-individualized learning
- 6-open classroom
- ✓ 7-guided discovery and inquiry
- ✓ 8-a curriculum which is both child and subject-centered (C-p.10)
- 9-others (specify)
- 10-if the program includes activities which complement experiences children encounter in the home, community and through mass media i.e. TV, describe below:

SCHOOL IS  
MOVING INTO  
FLEXIBLE  
SCHEDULING  
THIS YEAR.

## 20.0 COGNITIVE DEVELOPMENT

20.1 Cognitive development in early childhood grades is fostered through:

- ✓ 0-method not mentioned
- 1-structured environment rich with materials child can manipulate order, compare, match for perceptual-motor development
- ✓ 2-non-verbal materials, such as Montessori materials: from which children can learn sensory discrimination, matching, seriation, counting, addition, subtraction
- ✓ 3-labeling and discussion of concepts related to time, space, distance, position
- ✓ 4-labeling and grouping actual objects to learn classification; grouping objects with common attributes and labeling their attributes (i.e. colors, sizes)
- ✓ 5-direct experience of processes of science through discovery, using materials rather than text; active experimentation by child with teacher's guidance rather than teacher demonstration.
- ✓ 6-direct experience of math through discovery rather than instruction
- 7-other (specify or xerox) p. no. and document:

20.1 1, 2, 3, 4, 5, 6

The stated curriculum pattern of the bilingual project:

- 1-Except for inclusion of N-EMT instruction the curriculum is otherwise typical or regular, for this state.  
There are other modifications within the curriculum of the bilingual program which differ from traditional, typical curriculum such as: (mark all that apply)
- 2-a non-graded classroom: pupils of different ages are grouped together during part of the school day
- 3-flexible or modular scheduling
- ✓4-small group instruction (C-71-p.6)
- ✓5-individualized learning
- 6-open classroom
- ✓7-guided discovery and inquiry
- ✓8-a curriculum which is both child and subject-centered (C-p.10)
- 9-others (specify)
- 10-if the program includes activities which complement experiences children encounter in the home, community and through mass media i.e. TV, describe below:

SCHOOL IS  
MOVING INTO  
FLEXIBLE  
SCHE) ULING  
THIS YEAR.

20.0 COGNITIVE DEVELOPMENT

20.1 Cognitive development in early childhood grades is fostered through:

- ✓0-method not mentioned
- 1-structured environment rich with materials child can manipulate order, compare, match for perceptual-motor development
- ✓2-non-verbal materials, such as Montessori materials from which children can learn sensory discrimination, matching, seriation, counting, addition, subtraction
- ✓3-labeling and discussion of concepts related to time, space, distance, position
- ✓4-labeling and grouping actual objects to learn classification; grouping objects with common attributes and labeling their attributes (i.e. colors, sizes)
- ✓5-direct experience of processes of science through discovery, using materials rather than text; active experimentation by child with teacher's guidance rather than teacher demonstration.
- ✓6-direct experience of math through discovery rather than instruction
- 7-other (specify or xerox) p. no. and document:

20.1 1, 2, 3, 4, 5, 6

20.2 Cognitive development in later grades (grade 4 and above)

- 0-method not mentioned
- 1-specify or xerox p. no. and document
- n.a.-no grade 4 or later grades

- 1-Multi-media materials:
  - 1-Field Ext. Soc. St. multi-media Kit
  - 2-UNESCO PLASTIC STRIPS - RECORDS
  - 3-MATH - SCIENCE MANIPULATIVES
- 2-Multi-Level Reading materials
  - 1-SRA
  - 2-Field Ext.
  - 3- Garland Press
  - 4-Wide var. Eng/Span Bks.
- 3- Science Curr. Inq. Study - process - oriented/discovery approach / Life/Physical/Sci
- 4- Programmed Study Aids - Appliers

20.2 1

21.0 SELF-ESTEEM21.0 1, 2, 3, 4, 5, 6, 7,

Stated methods of project component expected to increase self-esteem: 8, 10, 11, 14, 21  
 no-self-esteem not mentioned as an objective

0-self-esteem is an objective but methods not specified

Teacher encourages pupil to verbally express his feelings:

- ✓ 1-through role-playing
- ✓ 2-puppetry
- ✓ 3-language-experience approach: students dictate stories from their own experience
- ✓ 4-teacher accepts, acknowledges ideas and feelings (INF - C'71-p.4)
- ✓ 5-teacher encourages non-verbal expression of child's feelings through painting, music, dancing
- ✓ 6-teacher provides experiences in which the various ways that children act are accepted by the teacher; their actions are discussed and the children are encouraged not to make fun of "different" ways
- ✓ 7-teacher provides experiences leading to competency and success
- ✓ 8-teacher provides experiences where occasional failure is acknowledged as part of everyone's experience; second attempts are encouraged
- ✓ 9-other (specify) (xerox or summarize) document page #

21- adapted Palomares and Wm. Glosser materials  
 Teacher provides experiences in pupil self-direction and acceptance of responsibility, such as:

- ✓ 10-pupils act as tutors for other pupils
- ✓ 11-pupils have some options in choice of curriculum
- ✓ 12-pupils choose activities from a variety of interest centers
- ✓ 13-older pupils participate in curriculum planning and/or development
- ✓ 14-pupils write a bilingual newspaper for dissemination to the community
- 15-other (specify)

} This year's goal.

22.0 LEARNING STRATEGIES22.0 0

1-The project mentions the following specific learning strategies as important for reaching a particular ethno-linguistic group:  
 (specify or xerox) Document and Page no.  
 Example: Navajo children resist participation in an authoritarian, traditional classroom. An open classroom where teacher participates rather than directs all activities and students or groups of students initiate activities, move about freely or sit in a circle or horseshoe rather than sit in rows, has been found more effective.

0-none mentioned

- ✓ 4-teacher accepts, acknowledges ideas and feelings (INF.-C 11-p.4)
- ✓ 5-teacher encourages non-verbal expression of child's feelings through painting, music, dancing
- ✓ 6-teacher provides experiences in which the various ways that children act are accepted by the teacher; their actions are discussed and the children are encouraged not to make fun of "different" ways
- ✓ 7-teacher provides experiences leading to competency and success
- ✓ 8-teacher provides experiences where occasional failure is acknowledged as part of everyone's experience; second attempts are encouraged
- ✓ 9-other (specify) (xerox or summarize) document page #

Teacher provides experiences in pupil self-direction and acceptance of responsibility, such as:

- ✓ 10-pupils act as tutors for other pupils
- ✓ 11-pupils have some options in choice of curriculum
- ✓ 12-pupils choose activities from a variety of interest centers
- ✓ 13-older pupils participate in curriculum planning and/or development
- ✓ 14-pupils write a bilingual newspaper for dissemination to the community
- 15-other (specify)

21- adapted Palomares and Wm. Glasser materials

> this year's goal.

## 22.0 LEARNING STRATEGIES

22.0 0

- 1-The project mentions the following specific learning strategies as important for reaching a particular ethno-linguistic group:  
(specify or xerox) Document and Page no.  
Example: Navajo children resist participation in an authoritarian, traditional classroom. An open classroom where teacher participates rather than directs all activities and students or groups of students initiate activities, move about freely or sit in a circle or horseshoe rather than sit in rows, has been found more effective.
- 0-none mentioned

## 23.0 BICULTURAL COMPONENT

23.1 This program is:

23.1 3,5,6

- 1-bilingual alone
- ✓ 2-bilingual and bicultural
- ✓ 3-bilingual and multicultural
- 0-not specified as to which of the above
- 4-an ethnic studies program is included in the bilingual program
- ✓ 5-art, posters, realia, crafts of both cultures are exhibited in the classroom
- ✓ 6-language and cultural content are integrated
- 7-other (specify)

23.2 Cross-cultural awareness:

23.2 0

If project mentions specific values or modes of behavior of N-ENT culture, please summarize below: (or attach xerox) found in document \_\_\_\_\_, page # \_\_\_\_\_  
0-not mentioned

23.3 1-if project mentions efforts to decrease ethnocentrism in either or both groups, describe below: (or xerox-document page/#)

23.3 0

0-none mentioned

23.4 In the bicultural component knowledge of the N-ENT culture involves (mark all that apply)

23.4 1, 2, 3, 6, 7

- 0-no bicultural component mentioned
- 1-Humanistic aspects of culture: ideals and values, literature (oral or written), achievement of particular people or political movements
- 2-Historical-cultural heritage of the past--contributions to art and science
- 3-'Deep' culture: family patterns and contemporary way of life.
- 4-Itemization of surface aspects of a country--geography, dates of holidays etc.
- 5-A specific culture only e.g. one Indian tribe
- 6-Various cultures of same ethnic/linguistic group (i.e. Spanish-speaking peoples)
- 7-A third culture different from NENT or ENT
- 8-Other (specify)

(I.P. - p. 8 MENTIONS UNIT ON FOLKLORE, ART, MUSIC, ETC. OF THE AMERICAS, BUT NOWHERE ELSE IS A CULTURAL COMPONENT MENTIONED.)

23.5 American culture is defined:

23.5 2

- 0-not specified
- 1-narrowly: primarily Anglo-Saxon orientation
- 2-broadly: ethnic pluralism of America--multicultural contributions of various ethnic groups discussed
- 3-other(indicate document and page number for xerox) or elaborate in your own words

PROJECT EXEMPLIFIES MULTICULTURAL INPUTS.

Consultants:  
Ex: (1) Cuban (1) hisp.-Amer.  
(1) Mexican (1) Scotch-Irish

DIR: P. RICHAN  
EVAL: MEX.-AMER.

23.3 1-if project mentions efforts to decrease ethnocentrism in either or both groups, describe below: (or xerox-document page/#) 23.3 0  
 0-none mentioned

23.4 In the bicultural component knowledge of the N-EMT culture involves (mark all that apply) 23.4 1, 2, 3, 6, 7

- 0-no bicultural component mentioned
- ✓ 1-Humanistic aspects of culture: ideals and values, literature (oral or written), achievement of particular people or political movements
- ✓ 2- Historical-cultural heritage of the past--contributions to art and science
- ✓ 3-'Deep' culture: family patterns and contemporary way of life.
- 4-Itemization of surface aspects of a country--geography, dates of holidays etc.
- ✓ 5-A specific culture only e.g. one Indian tribe
- ✓ 6-Various cultures of same ethnic/linguistic group (i.e. Spanish-speaking peoples)
- ✓ 7-A third culture different from NEMT or EMT
- 8-Other (specify)

(I.P.-P.P MENTIONS UNIT ON FOLKLORE, ART, MUSIC, ETC. OF THE AMERICAS, BUT NOWHERE ELSE IS A CULTURAL COMPONENT MENTIONED.)

23.5 American culture is defined: 23.5 2

- 0-not specified
- 1-narrowly: primarily Anglo-Saxon orientation
- ✓ 2-broadly: ethnic pluralism of America--multicultural contributions of various ethnic groups discussed
- 3-other(indicate document and page number for xerox) or elaborate in your own words

PROJECT EXEMPLIFIES  
 MULTICULTURAL  
 INPUTS.

Consultants:  
 Et: (1) Cuban (1) hisp.-Amer.  
 (1) Mexican (1) Scotch-Irish  
 (1) Irish-French

DIR: P. R. I. C. A. N  
 EVAL: MEX.-AMER.  
 RESOURCE STAFF: 1-MEX. AMER.  
 1-ANGLO-AMER.  
 1-SPANISH

24.0 COMMUNITY COMPONENT

24.1 Bilingual libraries are provided for:

- 0-group not specified
- 1-project children
- 2-adults of the project community
- 3-teachers
- no-bilingual library not mentioned but EXISTED

24.1 4, 3 1-SPANISH

24.2 An ethnic studies library is provided for:

- 0-group not specified
- 1-project children
- 2-adults of the project community
- 3-teachers
- no-ethnic studies library not mentioned

24.2 YES 13  
 TITLES AVAILABLE -  
 1- MEX-AMER. GROUPS  
 1- INDIAN GROUPS  
 3- BLACK GROUPS  
 4- OTHER AMERICAN GROUPS  
 5- SOUTH, CENTRAL AMERICAN GROUPS  
 6- ASIANS

24.3 Provision is made by the school for informing the parents and community about the program through: (Mark all that apply)

24.3 ~~3, 6, 4, 8, 9, 11~~

(I.P. - p.24)

- 0-method not specified
- ✓ no-provision for informing community
- ✓ 1. bilingual newsletter
- ✓ 2. monolingual newsletter
- ✓ 3. news sent to mass media.
- 4-if articles included with project, check 4
- 5-bilingual fliers sent home
- ✓ 6-formal meetings
- ✓ 7-informal meetings open to entire community
- ✓ 8-meetings conducted in both languages
- ✓ 9-home visits
- ✓ 10-other (specify)
- ✓ 11-project director personally involved in program dissemination. specify how

1- meet with Community Agencies and Project School Groups;  
 2- send an appt to dr. College, Univ. classes  
 \* 3. meet with parochial groups interested in

24.4 Community involvement in the formulation of school policies and programs is sought through:

24.4 ~~5, 4, 6, 2~~ how we use

- 0-type not specified
- no-not sought
- ✓ 1-existing community groups working with program
- ✓ 2-bilingual questionnaires
- ✓ 3-community-school staff committees to be dev. this year
- ✓ 4-community advisory groups
- ✓ 5-formal meetings open to the entire community
- ✓ 6-informal meetings with community groups
- 7-other (specify)
- 8-project director personally seeks involvement of community in program. specify how

independent communication in our bilingual prog.

see above.

24.5 The school keeps informed about community interests, events and problems through:

24.5 ~~2, 3, 4~~

(I.P. - p.24)

- no-no mention of school seeking to be informed about community
- 1-meetings open to the entire community conducted in both languages
- ✓ 2-community representatives to the school
- 3-bilingual questionnaire sent to the home
- 4-home visits by school personnel
- 5-other (specify)
- 0-method not specified

- ✓ 7-informal meetings open to entire community
- ✓ 8-meetings conducted in both languages
- ✓ 9-home visits
- ✓ 10-other (specify)
- ✓ 11-project director personally involved in program dissemination. specify how

*1-meet with Community Agencies and Project School Groups:*

*2-serve as speakers to pr. College, Univ. classes*

*\* 3-meet with psychiatric groups interested in*

24.4 Community involvement in the formulation of school policies and programs is sought through:

*24.4 5, 4, 6, 2 how we use*

- 0-type not specified
- no-not sought
- ✓ 1-existing community groups working with program
- ✓ 2-bilingual questionnaires
- ✓ 3-community-school staff committees *to be dev. this year*
- ✓ 4-community advisory groups
- ✓ 5-formal meetins open to the entire community
- ✓ 6-informal meetings with community groups
- 7-other (specify)
- 8-project director personally seeks involvement of community in program. specify how

*independent communication in our Biling. Educ. Program.*

*see above.*

24.5 The school keeps informed about community interests, events and problems through:

*24.5 2, 3, 4*

- no-no mention of school seeking to be informed about community
- 1-meetings open to the entire community conducted in both languages
- ✓ 2-community representatives to the school
- 3-bilingual questionnaire sent to the home
- 4-home visits by school personnel
- 5-other (specify)
- 0-method not specified

*(I.P. - p.24)*

24.6 The school is open to the community through:

*24.6 3 - NS*

- 0-not mentioned
- no-school is not open to community for community use
- 1-opening school facilities to the community at large for use after school hours and on weekends
- 2-providing adult education courses
- 3-other (specify)

25.0 IMPACT EVALUATION

25.1 Project mentions description or dissemination of the bilingual program through:

*25.1 1, 3, 4, 6*

- ✓ 1-newspaper articles
- ✓ 2-radio programs
- ✓ 3-TV programs
- ✓ 4-video-tapes
- 5-films
- ✓ 6-visitors to observe the program

*(I.P. - p.24)*

## 25.2 Project's impact:

- 1-Project mentions that other classes in the school, but not in the program have picked up methods or material from the bilingual program
- 2-Project mentions other schools in the local educational system have started bilingual programs
- 3-Project mentions that a University has instituted teacher training courses in bilingual education to meet staff development needs

25.2 3

(I.H.F.-I.P.-p.8)

26.0 ROLE OF EVALUATOR *See Xenox Copy 20 a*

26.1 Evaluator has field tested, on a group of children who are of the same language, culture and grade levels as the children in the bilingual program:

- 0-not mentioned
- 1-published measures
- 2-staff developed measures
- 3-staff translations of published measures
- 4-staff adaptations of published measures

26.1 1,2,3,4

26.2 Evaluator has personally observed students in the program:

- 0-not mentioned
- no-never
- 1-once or twice during the year
- 2-more than twice
- 3-regularly
- 4-other (specify)

26.2 3

26.3 Evaluator has met with teachers:

- 0-not mentioned
- no-never
- 1-once or twice during year
- 2-more than twice
- 3-regularly
- 4-other (specify)

26.3 3

## 27.0 EVALUATION PROCEDURE

27.1 0-not specified

- 1-A comparison group has been chosen
- 2-A comparison group will be chosen

27.1 2

27.2 0-not specified (mark all that apply)

- 1-Pre-tests have been given to project group or sample
- 2- " will be " " "
- 3-Post-tests have been given to project group or sample
- 4- " will be " " "
- 5-Pre-tests have been given to comparison group
- 6- " will be " " "
- 7-Post-tests have been given to comparison group
- 8- " will be " " "

27.2 1,3,6,8

(C71-PP3,4)

## PROJECT EVALUATOR

To be employed

Working under the direction of the superintendent and the project director, the LEA Project Evaluator:

1. Analyses basic needs and data of the problem for a project.
2. Establishes hypotheses to be tested.
3. Selects and/or helps prepare the tests, measuring devices, questionnaires, survey techniques, projective devices, personality and attitude scales, sociometric systems, etc., by means of which he may validly determine whether the instructional and other objectives, as stated in the proposal, are being reached and have been attained.
4. Formulates specific research and/or other educational design as a means of arriving at supportable conclusions to determine whether program goals have been met.
5. Administers or supervises the administration of testing and survey programs for the purpose of gathering aptitude, achievement, interest, and other scores in the cognitive and affective domains. Insures that such data are obtained in a manner to insure the reliability of results.
6. Subjects scores and other data to analysis using automatic data processing systems as needed. Conducts both descriptive and predictive analyses.
7. Evaluates all aspects of the educational process and system including management, context, procedures, and product.
8. Determines cost effectiveness of project.
9. Applies standards for staff selection and work, for procurement and operation of facilities, and for evaluation of instructional materials and equipment.
10. Prepare interim and terminal reports on the results of evaluation.
11. Reports findings and recommendations to the Project Director, Independent Educational Accomplishment Auditor, and OE Program Officer.
12. Assesses progress of both the entire program and its major components to determine appropriateness of individual program elements in terms of the desired goals.

## QUALIFICATIONS

1. B.S., M.S. in tests and measurements, statistics.
2. Three or more years experience in educational evaluation or related area.